

IN THE SPECIFICATION:

Please amend Paragraph [0022] as follows:

[0022] The photobleach protection efficiency of the control portion can be expressed by the photobleach filtration index, which is calculated as set forth in Equation (2):

$$\text{Filtration Index} = \frac{\sum_{\lambda=330}^{\lambda=450} \%T_{\text{clear}}(\lambda)}{\sum_{\lambda=330}^{\lambda=450} \%T_{\text{color}}(\lambda)} \quad (2)$$

$$\text{Filtration Index} = \frac{\sum_{\lambda=400}^{\lambda=650} \%T_{\text{clear}}(\lambda)}{\sum_{\lambda=400}^{\lambda=650} \%T_{\text{color}}(\lambda)} \quad (2)$$

where:

$\%T_{\text{color}}(\lambda)$ represents the light transmission at each wavelength λ (nm) of the disk substrate including the control portion with the light absorbing material.

$\%T_{\text{clear}}(\lambda)$ represents the light transmission at each wavelength λ (nm) of a reference disk substrate where there is no light absorbing material (e.g. clear polycarbonate substrate)
 λ represents the wavelength (nm)